ELSEVIER

Mechanisms of Ageing and Development
78 (1995) 241

mechanisms of ageing and development

Author index

Volume 78 (1995)

Aaspollu, A. 78, 103
Aceto, A. 78, 47
Allameh, A. 78, 189
Amenta, F. 78, 27
Angelucci, S. 78, 47

Bakala, H. 78, 63
Balduini, C. 78, 15
Battino, M. 78, 173
Bellati, U. 78, 47
Binkhorst, R.A. 78, 215
Bovina, C. 78, 173
Brovelli, A. 78, 15
Bucciarelli, T. 78, 47

Cairncross, K.D. 78, 39
Chelcheleh, M. 78, 189
Corman, B. 78, 63

Degens, H. 78, 215
Destefanis, P. 78, 39
Di Ilio, C. 78, 47
de Arruda Cardoso Smith, M. 78, 117

Eakin, T. 78, 85
Ebersole, J.L. 78, 123
Engel, J.A. 78, 163
Everitt, A.V. 78, 39
Eyland, A. 78, 39

Ferrante, F. 78, 27

Gao, X.-P. 78, 163
Genova, M.L. 78, 173
Gilad, G.M. 78, 75
Gilad, V.H. 78, 75
Gorini, A. 78, 173
Gyotoku, J. 78, 197

Hasegawa, N. 78, 155
Hoofd, L. 78, 215
Hosokawa, M. 78, 197
Hosokawa, T. 78, 197
Hosono, M. 78, 197

Imamura, S. 78, 197
Ishikura, H. 78, 145

Katsura, Y. 78, 197
Kelve, M. 78, 103
Kobayashi, S. 78, 145
Kozurková, M. 78, 1
Kropácová, K. 78, 1
Kusumoto, S. 78, 155
Kuusksalu, A. 78, 103

Lenaz, G. 78, 173
Littarru, G.P. 78, 173

Mancini, M. 78, 27
Melaragno, M.I. 78, 117
Minetti, G. 78, 15
Misúrová, E. 78, 1
Müller, W.E.G. 78, 103

Nakamura, M. 78, 145
Narang, N. 78, 221

Osawa, T. 78, 155

Pagni, D. 78, 117
Parkes, A.A. 78, 39
Périchon, M. 78, 63
Piccinini, G. 78, 15

Rubinstein, I. 78, 163

Sabbatini, M. 78, 27
Sacchetta, P. 78, 47
Sassi, S. 78, 173
Schaeverbeke, J. 78, 63
Scheffer, U. 78, 103
Schröder, H.C. 78, 103
Steffen, M.J. 78, 123

Tanigawa, Y. 78, 145
Tiboni, G.M. 78, 47
Toichi, E. 78, 197
Truve, E. 78, 103
Tsunematsu, T. 78, 145

Vega, J.A. 78, 27
Verbeke, P. 78, 63
Villa, R.F. 78, 173
Vishwanatha, J.K. 78, 163

Watanabe, T. 78, 155
Witten, M. 78, 85

Xavier, R.M. 78, 145

Yamamoto, K. 78, 155
Yamauchi, Y. 78, 145

Zaccheo, D. 78, 27

ELSEVIER

Mechanisms of Ageing and Development
78 (1995) 243–245

mechanisms of ageing and development

Subject index

Volume 78 (1995)

Acetylation; Aging; Gamma radiation; Histones; Rat liver; Regeneration **78**, 1

Aflatoxin B1; Neonatal; Biotransformation; DNA Protein **78**, 189

Age; Specific force; Hypertrophy **78**, 215

Ageing; Cerebral cortex; Hippocampus; Microvasculature; Capillary microenvironment; Darodipine (PY 108-068); Rat **78**, 27

Ageing; Erythrocytes; Oxidation state; Membrane proteins; Glutathione status **78**, 15

Aging; 2′,5′-Oligoadenylate synthetase; Interferon; Antiviral defense **78**, 103

Aging; Acetylation; Gamma radiation; Histones; Rat liver; Regeneration **78**, 1

Aging; Antinuclear antibody; Major histocompatibility complex **78**, 145

Aging; Diabetes; Glycated albumin; Editing **78**, 63

Aging; Inbred rodent strains; Life-span; Stress reactivity; Stress hormones; Neurotransmitter systems **78**, 75

Aging; Muscarinic receptors; Receptor autoradiography; In situ hybridization; Brain **78**, 221

Antibody avidity; *Mycoplasma pulmonis*; Serum IgG; Serum IgA **78**, 123

Antinuclear antibody; Aging; Major histocompatibility complex **78**, 145

Antiviral defense; 2′,5′-Oligoadenylate synthetase; Interferon; Aging **78**, 103

Autoreactivity; T cell repertoire in aging; Syngeneic HVG reaction **78**, 197

Biotransformation; Aflatoxin B1; Neonatal; DNA Protein **78**, 189

Body growth; Pineal; Food intake; Puberty onset; Collagen aging; Melatonin **78**, 39

Brain; Aging; Muscarinic receptors; Receptor autoradiography; In situ hybridization **78**, 221

Capillary microenvironment; Ageing; Cerebral cortex; Hippocampus; Microvasculature; Darodipine (PY 108-068); Rat **78**, 27

Cerebral cortex; Ageing; Hippocampus; Microvasculature; Capillary microenvironment; Darodipine (PY 108-068); Rat **78**, 27

Chloride; Heart failure; Lung; Lisinopril; Proteinase inhibitors **78**, 163

Chromosome aberration; Werner's syndrome; Premature aging; Lymphocyte proliferation; Sister chromatid exchange **78**, 117

Coenzyme Q; Synaptic and non-synaptic mitochondria; Rat brain areas; Free radicals **78**, 173

Collagen aging; Pineal; Food intake; Puberty onset; Body growth; Melatonin **78**, 39

Darodipine (PY 108-068); Ageing; Cerebral cortex; Hippocampus; Microvasculature; Capillary microenvironment; Rat **78**, 27

Diabetes; Aging; Glycated albumin; Editing **78**, 63

DNA Protein; Aflatoxin B1; Neonatal; Biotransformation **78**, 189

Editing; Aging; Diabetes; Glycated albumin **78**, 63

Embryonic/fetal tissues; Glutathione transferases; Mouse gestation; Maternal liver **78**, 47

Endothelial cells; In vitro senescence; Promotion of prostacyclin production; Synthetic lipid A analogs **78**, 155

Erythrocytes; Ageing; Oxidation state; Membrane proteins; Glutathione status **78**, 15

Food intake; Pineal; Puberty onset; Body growth; Collagen aging; Melatonin **78**, 39

Free radicals; Coenzyme Q; Synaptic and nonsynaptic mitochondria; Rat brain areas **78**, 173

Gamma radiation; Acetylation; Aging; Histones; Rat liver; Regeneration **78**, 1

Glutathione status; Ageing; Erythrocytes; Oxidation state; Membrane proteins **78**, 15

Glutathione transferases; Mouse gestation; Maternal liver; Embryonic/fetal tissues **78**, 47

Glycated albumin; Aging; Diabetes; Editing **78**, 63

Heart failure; Lung; Chloride; Lisinopril; Proteinase inhibitors **78**, 163

Hippocampus; Ageing; Cerebral cortex; Microvasculature; Capillary microenvironment; Darodipine (PY 108-068); Rat **78**, 27

Histones; Acetylation; Aging; Gamma radiation; Rat liver; Regeneration **78**, 1

Hypertrophy; Specific force; Age **78**, 215

In situ hybridization; Aging; Muscarinic receptors; Receptor autoradiography; Brain **78**, 221

In vitro senescence; Endothelial cells; Promotion of prostacyclin production; Synthetic lipid A analogs **78**, 155

Inbred rodent strains; Life-span; Aging; Stress reactivity; Stress hormones; Neurotransmitter systems **78**, 75

Interferon; 2′,5′-Oligoadenylate synthetase; Aging; Antiviral defense **78**, 103

Life-span; Inbred rodent strains; Aging; Stress reactivity; Stress hormones; Neurotransmitter systems **78**, 75

Lisinopril; Heart failure; Lung; Chloride; Proteinase inhibitors **78**, 163

Lung; Heart failure; Chloride; Lisinopril; Proteinase inhibitors **78**, 163

Lymphocyte proliferation; Werner's syndrome; Premature aging; Chromosome aberration; Sister chromatid exchange **78**, 117

Major histocompatibility complex; Antinuclear antibody; Aging **78**, 145

Maternal liver; Glutathione transferases; Mouse gestation; Embryonic/fetal tissues **78**, 47

Melatonin; Pineal; Food intake; Puberty onset; Body growth; Collagen aging **78**, 39

Membrane proteins; Ageing; Erythrocytes; Oxidation state; Glutathione status **78**, 15

Microvasculature; Ageing; Cerebral cortex; Hippocampus; Capillary microenvironment; Darodipine (PY 108-068); Rat **78**, 27

Mouse gestation; Glutathione transferases; Maternal liver; Embryonic/fetal tissues **78**, 47

Muscarinic receptors; Aging; Receptor autoradiography; In situ hybridization; Brain **78**, 221

Mycoplasma pulmonis; Antibody avidity; Serum IgG; Serum IgA **78**, 123

Neonatal; Aflatoxin B1; Biotransformation; DNA Protein **78**, 189

Neurotransmitter systems; Inbred rodent strains; Life-span; Aging; Stress reactivity; Stress hormones **78**, 75

2',5'-Oligoadenylate synthetase; Interferon; Aging; Antiviral defense **78**, 103

Oxidation state; Ageing; Erythrocytes; Membrane proteins; Glutathione status **78**, 15

Pineal; Food intake; Puberty onset; Body growth; Collagen aging; Melatonin **78**, 39

Premature aging; Werner's syndrome; Lymphocyte proliferation; Chromosome aberration; Sister chromatid exchange **78**, 117

Promotion of prostacyclin production; In vitro senescence; Endothelial cells; Synthetic lipid A analogs **78**, 155

Proteinase inhibitors; Heart failure; Lung; Chloride; Lisinopril **78**, 163

Puberty onset; Pineal; Food intake; Body growth; Collagen aging; Melatonin **78**, 39

Rat; Ageing; Cerebral cortex; Hippocampus; Microvasculature; Capillary microenvironment; Darodipine (PY 108-068) **78**, 27

Rat brain areas; Coenzyme Q; Synaptic and non-synaptic mitochondria; Free radicals **78**, 173

Rat liver; Acetylation; Aging; Gamma radiation; Histones; Regeneration **78**, 1

Receptor autoradiography; Aging; Muscarinic receptors; In situ hybridization; Brain **78**, 221

Regeneration; Acetylation; Aging; Gamma radiation; Histones; Rat liver **78**, 1

Serum IgA; *Mycoplasma pulmonis*; Antibody avidity; Serum IgG **78**, 123

Serum IgG; *Mycoplasma pulmonis*; Antibody avidity; Serum IgA **78**, 123

Sister chromatid exchange; Werner's syndrome; Premature aging; Lymphocyte proliferation; Chromosome aberration **78**, 117

Specific force; Hypertrophy; Age **78**, 215

Stress hormones; Inbred rodent strains; Lifespan; Aging; Stress reactivity; Neurotransmitter systems **78**, 75

Stress reactivity; Inbred rodent strains; Lifespan; Aging; Stress hormones; Neurotransmitter systems **78**, 75

Synaptic and non-synaptic mitochondria; Coenzyme Q; Rat brain areas; Free radicals **78**, 173

Syngeneic HVG reaction; Autoreactivity; T cell repertoire in aging **78**, 197

Synthetic lipid A analogs; In vitro senescence; Endothelial cells; Promotion of prostacyclin production **78**, 155

T cell repertoire in aging; Autoreactivity; Syngeneic HVG reaction **78**, 197

Werner's syndrome; Premature aging; Lymphocyte proliferation; Chromosome aberration; Sister chromatid exchange **78**, 117